# Web Programming
## LAB INTERNAL-1

1) a) Design a webpage containing a paragraph of text. Use css to change color of the paragraph to blue and align the paragraph to the center of the page.

b) Write a javascript program that illustrates digital clock.

2) a) Design a registration form comprising of wername, mobile number fields and a submit button.

b) Write a javascript with the following validations for : Username must be of atleast 6 charecters, mobile number shall start with 9. and should be of 10 digits. Issue appropriate alert dialogs when invalid input is given by the user.

3) a) Design a registration form comprising of wername, email id fields and a submit button.

b) Write a javascript with the following validations for :3(a)username must be of atleast 6 charecters, and email-id of the form username @domain.com. Issue appropriate alert dialogs when invalid input is given by the user.

4) a) Design a registration form comprising of mobile number email id fields and a submit button.

b) write a javascript with the following validations for 4(a). Mobile number shall start with 9 and should be of 10 digits and email-id of the form username @domain.com Issue appropriate alert dialogs when invalid i/p is given by user.

5. a) Design a registration form comprising of username, mobile.no email id fields and a button.

b) write a JS prgm that displays 5(a). details in an alert box, when button is clicked.

6. a) Design a form comprising of gender radio button & a drop down list comprising of hobbies.

b) write a JS prgm with the following validations for 6(a). atleast one radio button must be checked and one hobby must be selected.

7. a) Design a form with 3 radio buttons with labels red, green, blue and a button.

b) write a J.S Prgm to Set the background color of web page to radio button selected.

8. a) Design a form with 2 color pickers, one with label foreground & one with label background.

b) write a JS prgm to set the background color of web page to color choosen in color picker in 8.a) and foreground text to color chosen in color picker in 8.a).